

## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (Currently Amended) A paper web handling apparatus wherein a paper web is continuously fed in a downstream direction of web travel from a utilization device comprising:

a slitter downstream of the utilization device that divides the web into at least a first and a second web ribbon, said web ribbons in side by side relation;

a cutter located downstream of the slitter capable of transversely cutting the web ribbons;

a driven master roller that draws either the first or the second web ribbon at a speed related to that of the utilization device, said driven master roller being oriented adjacent to the cutter;

at least one slave roller that draws the other of the first or the second web ribbon at a speed at least equal to that of the driven master roller, ~~said slave roller adjacent to the cutter~~ said master roller and said slave roller being oriented on opposing planar sides of at least one of said web ribbons, wherein said master roller is directly coupled to said slave roller; and

a first turnbar assembly between the slitter and the cutter for shifting the second web ribbon laterally relative to the downstream direction to orient the second web ribbon in vertical alignment with the first web ribbon, one on top of the other, so they move through said cutter to be cut simultaneously.

2. (Withdrawn)

3. (Withdrawn)

4. (Original) The apparatus as defined by claim 1 wherein the slave roller is driven at a speed greater than that of the master roller to assure that at least the first and second web ribbons are merged one on top of the other upon reaching the cutter.

5. (Withdrawn)

6. (Original) The apparatus as defined by claim 1 wherein the first turnbar assembly comprises a single turnbar oriented at an angle relative to the downstream direction of web travel.

7. (Original) The apparatus of claim 6 wherein the single turnbar is adjustable to vary the angle relative to the downstream direction of web travel.

8. (Withdrawn)

9. (Withdrawn)

10. (Withdrawn)

11. (Original) The apparatus as defined by claim 1 further comprising a second slitter downstream of the utilization device such that the two slitters divide the web into first, second and third web ribbons, each of said web ribbons in side by side relation; and  
a second turnbar assembly between the slitter and the cutter for shifting the third web ribbon laterally relative to the downstream direction to orient the third web ribbon in vertical alignment with the first web ribbon.

12. (Original) The apparatus as defined by claim 11 wherein  
the first turnbar assembly comprises a single turnbar oriented at an angle relative to the downstream direction of web travel; and  
the second turnbar assembly comprises a distinct single turnbar oriented at an angle relative to the downstream direction of web travel.

13. (Original) The apparatus as defined by claim 12 wherein each of the single turnbar and the distinct single turnbar is adjustable to vary the angle relative to the downstream direction of web travel.

14. (Original) The apparatus as defined by claim 12 wherein  
the second web ribbon wraps at least 180° about the single turnbar; and  
the third web ribbon wraps about the distinct single turnbar either 360° more or  
360° less than the amount the second web ribbon wraps about the single turnbar.

15. (Original) The apparatus as defined by claim 14 wherein the second web ribbon  
wraps at least 350° about the single turnbar.

16. (Original) The apparatus as defined by claim 1 wherein the slitter and turnbar  
assembly are each independently bypassable such that the web will not be cut by the  
slitter nor merged one on top of the other.

17. (Withdrawn)

18. (Currently Amended) In a web handling apparatus wherein at least a first and a  
second web ribbons are continuously fed in a downstream direction and merged one  
above the other, the improvement comprising:  
a master drive roller in continuous contact with said first web ribbon and  
drawing said first web ribbon in said downstream direction; [[and]]  
a slave roller driven at a rotational speed in excess of that of said master drive  
roller, said slave roller in slipping contact with said second web ribbon and drawing said  
second web ribbon in said downstream direction; and  
said master roller and said slave roller are oriented on opposing planar sides of  
at least one of said first web ribbon and said second web ribbon, wherein said master  
roller is directly coupled to said slave roller.

19. (Original) The improvement as defined by claim 18 further comprising:  
a turnbar roller angled relative to said downstream direction, one of said first or second web ribbons passing at least 270° about said turnbar roller to merge one of said ribbons one above or below the other prior to contact with either of said master drive roller or said slave roller.

20. (Withdrawn)

21. (Currently Amended) A web handling apparatus capable of processing a web of the pinless variety, wherein a continuous web moves in a downstream direction from an upstream utilization device, comprising:  
*A* *27*  
[[n]] slitters that divide for dividing at least a portion of the continuous web into a plurality  $n$  of continuous web ribbons, including a primary web ribbon;  
a master drive roller driven at a rotational speed  $R$  and in continuous contact with [[a]] said primary web ribbon, and drawing said primary web ribbon in a downstream direction;  
[[at least  $\frac{n-1}{2}$ ]] a slave rollers where  $n$  is an odd number, or at least  $\frac{n-1}{2} + \frac{1}{2}$  where  $n$  is an even number, each slave roller driven at a rotational speed greater than  $R$ , [[each]] said slave roller in slipping contact with one of the web ribbons except the primary web ribbon, and drawing said web ribbons in slipping contact in a downstream direction; and  
a plurality of  $n-1$  a pair of turnbar rollers each defining an angle relative to said downstream direction, each of said individual web ribbons except one of them passing at least 270° about [[a]] one of said turnbar rollers to merge said ribbons one above the other prior to contact of said web ribbons with either said master driven roller or one of said slave rollers;  
wherein  $n$  represents a whole number greater than 1.

22. (Withdrawn)

*a 3*  
23. (Original) The web handling apparatus as defined by claim 21 wherein at least one of said turnbar rollers is adjustable to define one of a plurality of possible angles relative to said downstream direction.